

## **IN THE SPECIFICATION**

Please amend Paragraph 0005, Page 2, Lines 13 – 18, of the specification as follows:

--FIG. 1a shows schematically part of an A4 sheet 10 of Anoto digital paper. The sheet 10 has printed on it a part of a very large non-repeating pattern 12 of dots 14. The dots 14 of the pattern 12 are printed using infra-red absorbing black ink. The dots give the sheet [12] 10 a pale grey appearance. An enlarged view of a small area of the pattern 12 is illustrated in FIG. 1b. --

Please amend Paragraph 0055, Page 17, Lines 15 – 23, of the specifications as follows:

--Referring now to FIG. 6b, it can be seen that the dot 84c is made up of four pixels, in the form of a capital "T". The remaining dots 84a, 84b and 84d have the same size and shape as the dot 84c (i.e. have the same number and configuration of pixels) but are each [but are] located at a different orientation relative to their adjacent crosses 82. It will in fact be clear to the skilled reader that rotating the dot 84c, +90, 180 and +270 degrees about its adjacent cross yields the orientational and positional relationship of dots 84d, 84a and 84b, respectively, relative to their respective adjacent crosses.--